

Automotive Bushing - Global Market Outlook (2017-2026)

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Abstracts

According to Statistics MRC, the Global Automotive Bushing Market is accounted for \$126.89 billion in 2017 and is expected to reach \$196.42 billion by 2026 growing at a CAGR of 5.0% during the forecast period. The significant growth in the production of automotives and the rising demand among consumers for comfort, safety & ride quality are driving the market growth. However, lack of global level standards for automotive bushing is restraining the market.

A bushing or rubber bushing is a type of vibration isolator. It provides an interface between two parts, damping the energy transmitted through the bushing. Because of this purpose, vibration is significantly reduced to keep the driver and passengers comfortable inside the vehicle.

By product, rubber bushings are the most commonly used for cars. Their design helps manufacturers meet the standards of Noise, Vibration, and Harshness or NVH. The first rubber bushings were just utilized as motor mounts. Because of their effectiveness in reducing vibration, these components are now massively produced to be placed anywhere around a car.

The Automotive Bushing market in Asia-Pacific region is majorly attributed to the growing automotive industry in developing countries like China, Japan and India. In addition, the increasing number in population is in turn leading to increasing automotive purchase and adoption.

Some of the key players in the Automotive Bushing Market are Whiteline, Prothane, Moog,

Crown Automotive, Advanced Flow Engineering, Inc., AC Delco, Benara Udyog Limited, BOGE Rubber & Plastics, Cooper Standard Holdings Inc., Dupont, Federal-Mogul, Hyundai Polytech India, Nolathane, Oiles Corporation, Paulstra SNC, Sumitomo Riko Company Limited, Tenneco Inc and Vibracoustic GmbH.

Vehicles Covered:

Light Commercial Vehicle (LCV)

Heavy Commercial Vehicle (HCV)

Passenger Car (PC)

Electric Vehicles Covered:

Plug-In-Hybrid Electric Vehicle (PHEV)

Hybrid Electric Vehicle (HEV)

Battery Electric Vehicle (BEV)

Products Covered:

Polyurethane

Rubber

Applications Covered:

Transmission

Suspension

Chassis

Exhaust

Engine

Interior

Regions Covered:

North America

US

Canada

Mexico

Europe

Germany

UK

Italy

France

Spain

Rest of Europe

Asia Pacific

Japan

China

India

Australia

New Zealand

South Korea

Rest of Asia Pacific

South America

Argentina

Brazil

Chile

Rest of South America

Middle East & Africa

Saudi Arabia

UAE

Qatar

South Africa

Rest of Middle East & Africa

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